carpet or padding from the dwelling. For example, it shall be misted to reduce dust generation during removal. The item(s) being removed shall be wrapped or otherwise sealed before removal from the worksite.

- (iii) An attached carpet located in an area of the dwelling unit with dust-lead hazards on the floor shall be thoroughly vacuumed with a HEPA vacuum or other method of equivalent efficacy if it is not to be removed.
- (f) Soil-lead hazards. (1) Interim control treatments used to control soillead hazards shall be performed in accordance with this section.
- (2) Soil with a lead concentration equal to or greater than $5{,}000~\mu g/g$ of lead shall be abated in accordance with 40~CFR $745{,}227(e)$.
- (3) Acceptable interim control methods for soil lead are impermanent surface coverings and land use controls.
- (i) Impermanent surface coverings may be used to treat lead-contaminated soil if applied in accordance with the following requirements. Examples of acceptable impermanent coverings include gravel, bark, sod, and artificial turf.
- (A) Impermanent surface coverings selected shall be designed to withstand the reasonably-expected traffic. For example, if the area to be treated is heavily traveled, neither grass or sod shall be used.
- (B) When loose impermanent surface coverings such as bark or gravel are used, they shall be applied in a thickness not less than six inches deep.
- (C) The impermanent surface covering material shall not contain more than $400~\mu g/g$ of lead.
- (D) Adequate controls to prevent erosion shall be used in conjunction with impermanent surface coverings.
- (ii) Land use controls may be used to reduce exposure to soil-lead hazards only if they effectively control access to areas with soil-lead hazards. Examples of land use controls include: fencing, warning signs, and landscaping.
- (A) Land use controls shall be implemented only if residents have reasonable alternatives to using the area to be controlled.
- (B) If land use controls are used for a soil area that is subject to erosion,

measures shall be taken to contain the soil and control dispersion of lead.

[64 FR 50218, Sept. 15, 1999, as amended at 69 FR 34274, June 21, 2004]

§35.1335 Standard treatments.

Standard treatments shall be conducted in accordance with this section.

- (a) Paint stabilization. All deteriorated paint on exterior and interior surfaces located on the residential property shall be stabilized in accordance with §35.1330(a)(b), or abated in accordance with §35.1325.
- (b) Smooth and cleanable horizontal surfaces. All horizontal surfaces, such as uncarpeted floors, stairs, interior window sills and window troughs, that are rough, pitted, or porous, shall be covered with a smooth, cleanable covering or coating, such as metal coil stock, plastic, polyurethane, or linoleum.
- (c) Correcting dust-generating conditions. Conditions causing friction or impact of painted surfaces shall be corrected in accordance with \$35.1330(c)(4)-(6).
- (d) Bare residential soil. Bare soil shall be treated in accordance with the requirements of §35.1330, unless it is found not to be a soil-lead hazard in accordance with §35.1320(b).
- (e) Safe work practices. All standard treatments described in paragraphs (a) through (d) of this section shall incorporate the use of safe work practices in accordance with §35.1350.
- (f) Clearance. A clearance examination shall be performed in accordance with §35.1340 at the conclusion of any lead hazard reduction activities.
- (g) Qualifications. An individual performing standard treatments must meet the training and/or supervision requirements of §35.1330(a)(4).

§ 35.1340 Clearance.

Clearance examinations required under subparts B, C, D, F through M, and R, of this part shall be performed in accordance with the provisions of this section.

(a) Clearance following abatement. Clearance examinations performed following abatement of lead-based paint or lead-based paint hazards shall be performed in accordance with 40 CFR 745.227(e) and paragraphs (c)–(f) of this